



PATENTS

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Svetlana A. Dambinova

Serial No.: 09/922,011

Art Unit: 1647

Filed: August 2, 2001

For: Rapid Panel of Biomarkers in Laboratory  
Blood Tests for TIA/Stroke

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INFORMATION DISCLOSURE STATEMENT

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The citation of information on the attached Form PTO-1449, "List of Art Cited by Applicant" is made pursuant to 37 C.F.R. §§ 1.56, 1.97, and 1.98. A copy of each cited item is enclosed.

The citation of this information does not constitute an admission of priority or that any cited item is available as a reference, or a waiver of any right the applicant may have under applicable statutes, Rules of Practice in patent cases, or otherwise.

Respectfully submitted,

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K&S Docket: 08805.105001 US  
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SERIAL NO.  
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FILING DATE  
August 2, 2001

APPLICANT  
Svetlana A. Dambinova

GROUP  
1647

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
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	AI						
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## FOREIGN PATENT DOCUMENTS

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	AK					
	AL					
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## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AN	Gusev et al.; "Investigation of the Level of Autoantibodies to Glutamate Receptors in Blood Serum of Patients in Acute Period of Ischemic Stroke;" Zhurnal Nevrologii I Psikhiatrii Imeni S. S. Korsakova; Vol. 96, No. 5; 1996; Pages 68-72; XP002212398; Abstract
AO	Hess et al.; "Cloning and Functional Characterization of Human Heteromeric N-Methyl-D-Aspartate Receptors;" Journal of Pharmacology and Experimental Therapeutics, American Society for Pharmacology and, US, Vol. 278; No. 2; 1 August 1996; pages 808-816; XP000676640; ISSN: 0022-3565; Abstract
AP	Monyer et al.; "Heteromeric NMDA Receptors: Molecular and Functional Distinction of Subtypes;" Science; 22 May 1992; Vol. 256; No. 5060; Pages 1217-1221; ISSN: 0036-8075; XP001093645; Abstract
AQ	Skoromets et al.; "Autoantibodies to NMDA-receptor fragment in patients with ischemic stroke;" Journal of the Neurological Sciences; Vol. 150; (1997); Page S280; XP001098449; Abstract

EXAMINER

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